BRWD. 474 / 26/10/16

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of work:- Improvements to roads & drains at Kalahasthi region in W.No 15						
	T: Dasarakalli						
	Agency:- K.R.I.D.D						
	Estl cost:-		10.00 lakhs				
	A/A:- EE/D.D/AS/23/2016-17						30.7.16
	TS. EE/D.D/TS 38/2016-17						30.7.16
	F/O:- BA rep EE/D.D.50						D-26.8.16
	R/c rec:-		19.9.2016.				
	Stock No 1 earth work excavation in hard soil two(veiw in average lengths upto Rock cliff up to 0.5 ft						

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414137

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	excavated soil/rock removed & disposed manually dressed & disposed by KRIDP Engineer in charge @ 115.56 cft						
	Stock No 2 providing and laying plain cement concrete 1:2:4 with 40 mm down graded granite metal coarge aggregate to all sides & bottom of pcc as per design & direction of Engineer in charge						

Weight 49.11 cft
5675.15

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414138

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Qty brought to MB p. 36					22.81 Cft	132392.55
	@ Rs 5805.00 Cft						
	Item No 3 providing and laying plain/reinforced cement concrete M20 with OPC cement @ 320 kg/cum with 20 mm nominal size graded granite metal coarse aggregate @ 0.69 cft & fine aggregate @ 0.46 cft with 8 mm plaster 3 cft & curing complete to RS 9103 as per drawing & technical specification as per direction by the Engineer						
	Ok	17	29.40	0.15	= 12.80 Cft		
	25/10/16	17	4.20	0.15	= 10.90 "		
	@ 6600 Cft	1	3.90	0.15	= 8.77 "		
	Cft	1	3.55	0.15	= 10.11 "		52279.17
		1	3.30	0.15	= 14.85 "		
	Effective RS 1.63 + 10%		3.30	0.15	= 9.40		8183

Date	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Item No 4 providing and laying in position 1:2:4 nominal mix cement concrete M20 with 20 mm nominal size graded granite metal aggregate 0.69 cft per cum weighing 1.5 kg per cubic meter by the weight batching to RS 9103 @ 6732.72	9	3.00	2.00	0.30 = 3.60 Cft		24237.79
	Item No 5 Providing and erecting scaffolding strong enough for the work including all labour charges and all other charges complete as per direction of the Engineer in charge	2	3.00	2.00	= 12.00 Sqmt		4849.04
	@ 4039						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	Closed & Final Bill						
	Providing & laying RCC M25 grade using 20mm graded granite metal, cement, sand, reinforcement, water curing, shuttering, centering, vibrating, etc complete as per drawing & Technical specification complete as per 1600 & 2200 items of SOR 2016 as per direction of Engineer in charge of the work.						
	Only Concrete		3.15		220	113.60	
	@ 6987.24 /cum						
	Providing & laying RCC M25 grade using 20mm graded granite metal, cement, sand, reinforcement, water curing, shuttering, centering, vibrating, etc complete as per drawing & Technical specification complete as per 1600 & 2200 items of SOR 2016 as per direction of Engineer in charge of the work.						
	Only Concrete		3.15		220	113.60	
	@ 6987.24 /cum						
	Item No.7 Disposal of debris to the final place of disposal with all lead & lift as directed by the Engineer in charge of the work.						
	Only Concrete		3.15		220	113.60	
	@ 434.24 /cum						
	Item No.8